

Division Concepts

Teaching Division

<http://www.aaamath.com/div.html> These pages teach division operations covered in K8 math courses. Each page has an explanation, interactive practice and challenge games about division.

General Sites

<http://www.aplusmath.com/> This web site helps students improve their math skills interactively. Menu choices include: game room, flashcards, flashcard creator, worksheets and homework helper.

Flash Card Internet Activities

<http://www.aplusmath.com/Flashcards/index.html> (Create division flashcards and custom flashcards.)

Interactive Games

<http://www.aplusmath.com/games/matho/DivMatho.html> (Matho – Division game)

<http://www.quia.com/mathjourney.html> Travel around the world by answering math problems. The journey begins and ends in London, and has stops in 30 cities along the way. To board the plane to each new city, you must answer a math problem correctly. Menu includes division by 1 and 2 digit divisors, 1 and 2 digit quotients)

<http://www.kidsnumbers.com/division.php> (Interactive Division games to practice the facts – Division Flash, Timed Division, Division Missing Number)

<http://www.mathgym.com.au/htdocs/japplets/invaders/invaders.htm> (Play Space Invaders with any operation)

<http://www.playkidsgames.com/mathGames.htm> (This site has numerous games for practicing facts)

Worksheets/Puzzles

<http://www1.tpgi.com.au/users/puzzles/page6.html> (Number crossword puzzle includes division problems as well as other operations)

<http://www1.tpgi.com.au/users/puzzles/page2.html> (A variety of number puzzles for all levels)